

Fig. 1A

N3I4

~41 kD →

Control

AD7c-NTP



Fig. 1B

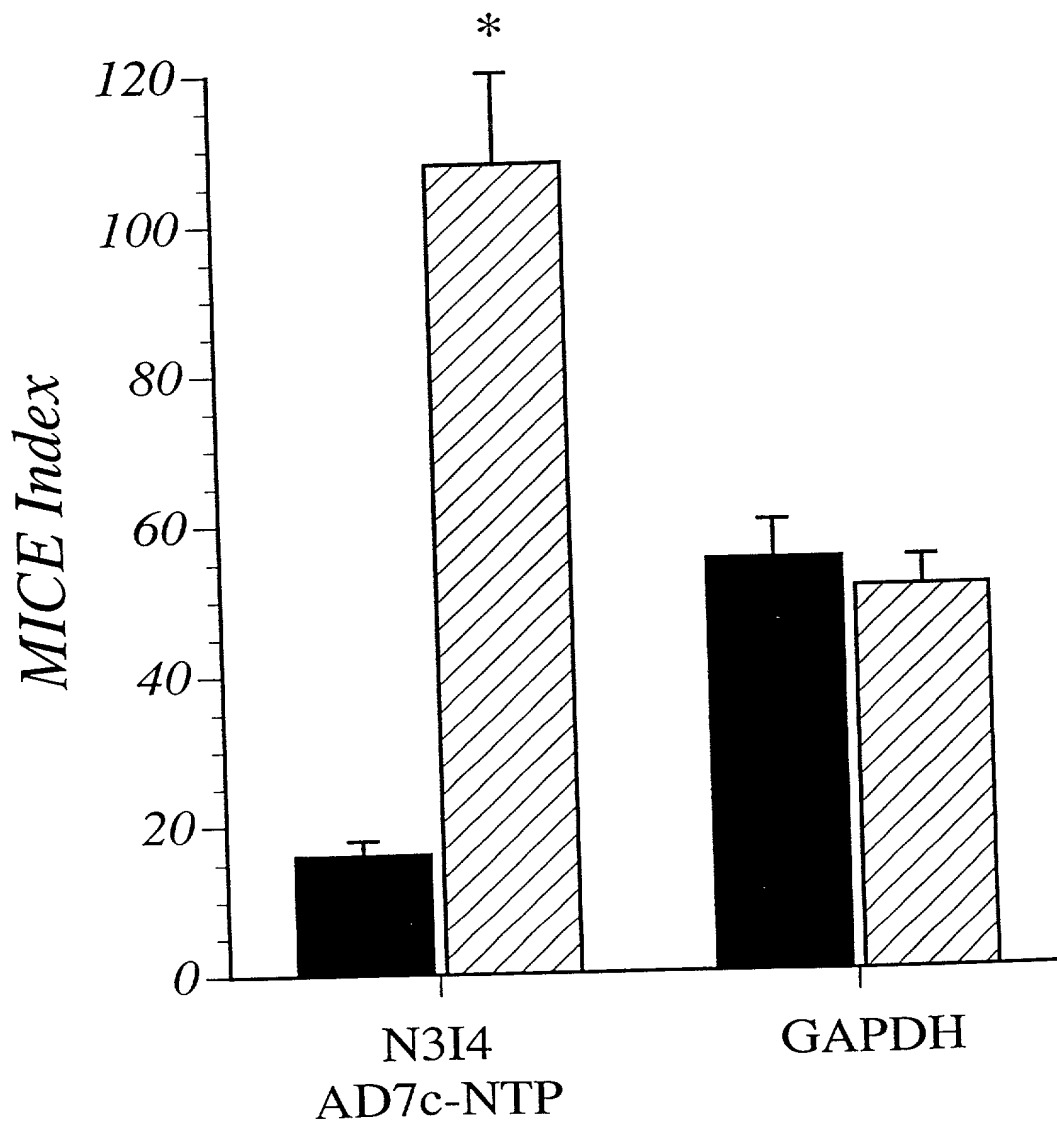


Fig.2

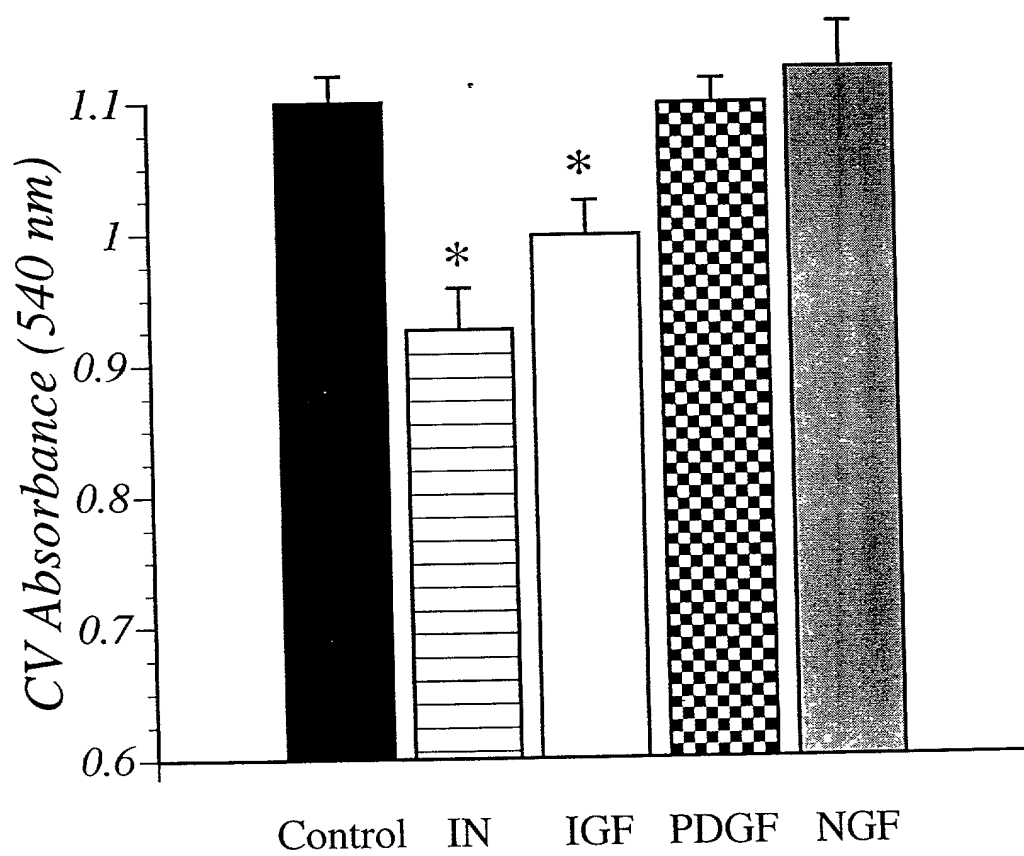


Fig. 3A



Fig. 3B

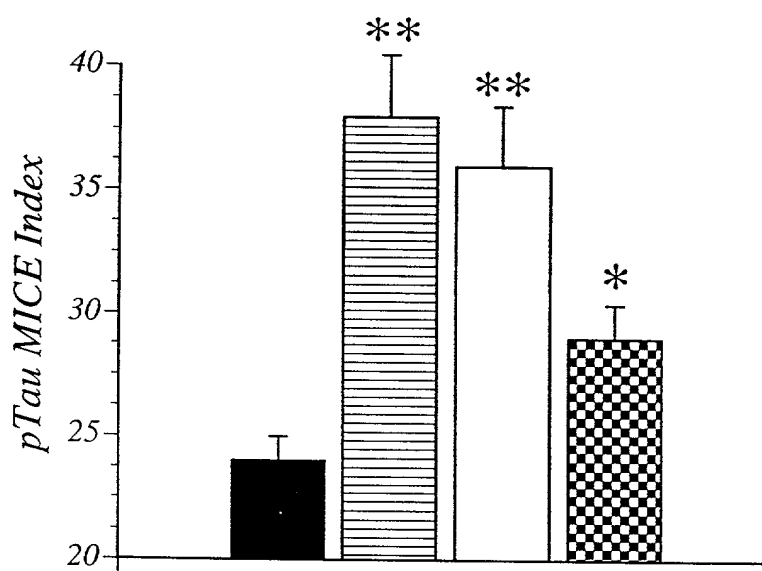


Fig. 3C

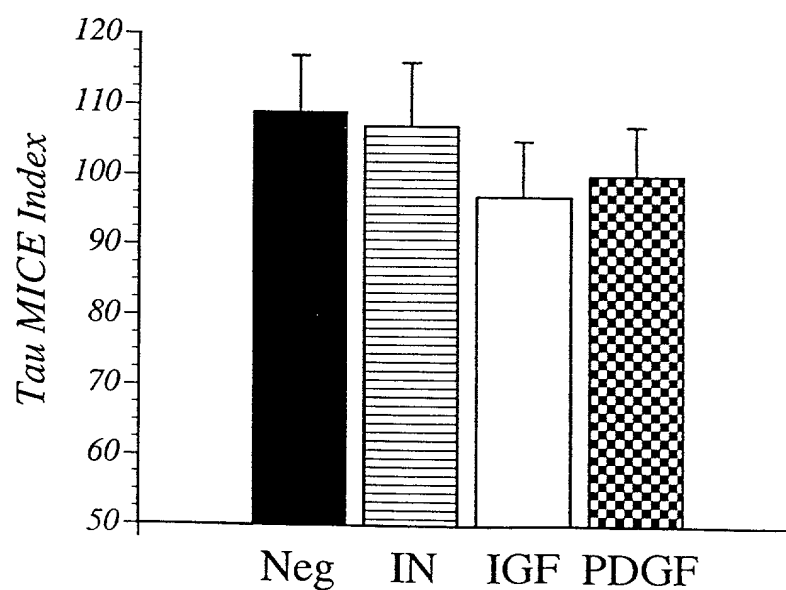


Fig. 4A

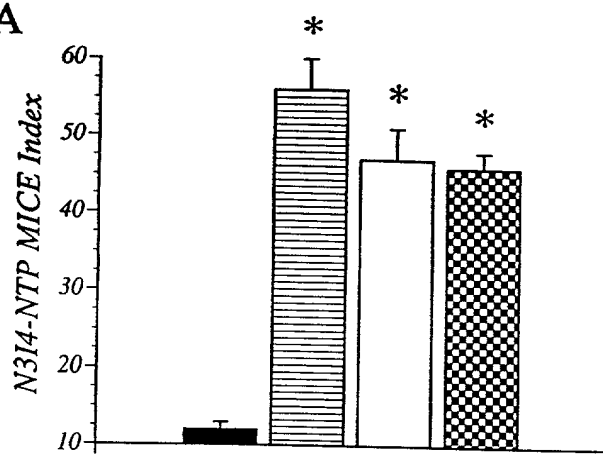


Fig. 4D

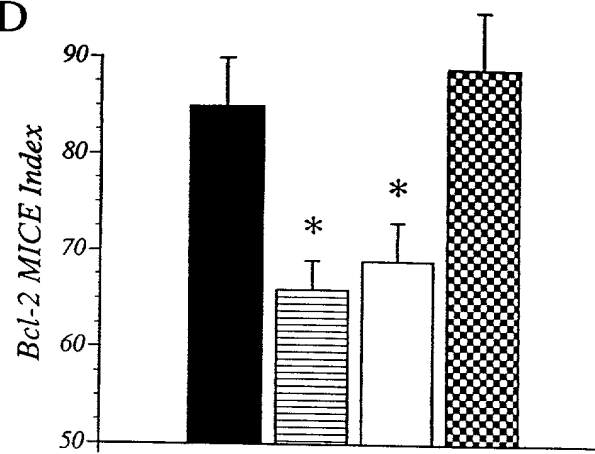


Fig. 4B

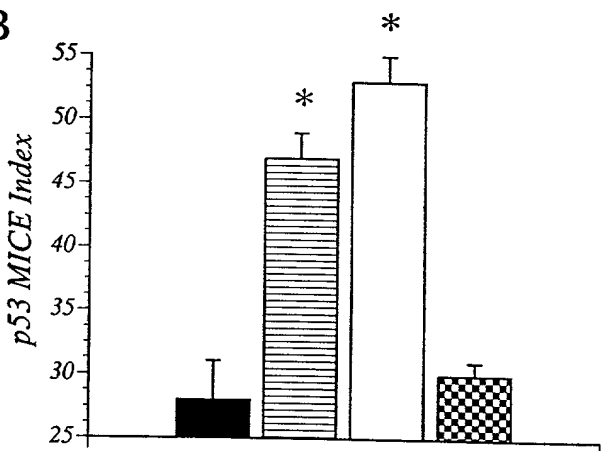


Fig. 4E

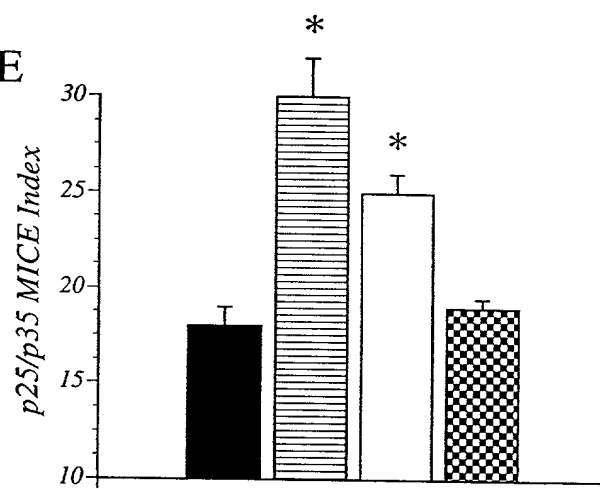


Fig. 4C

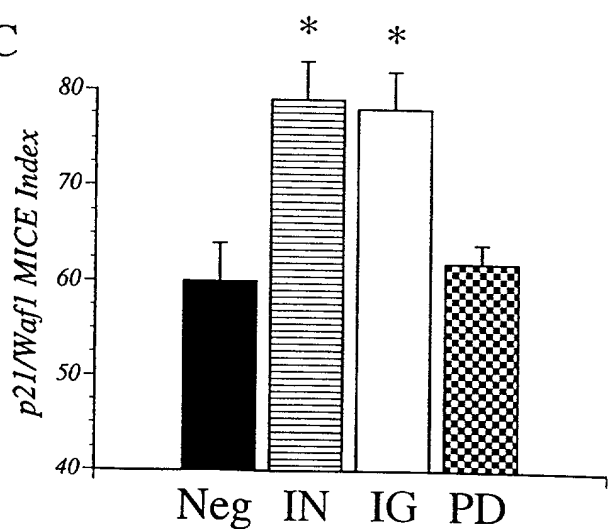


Fig. 4F

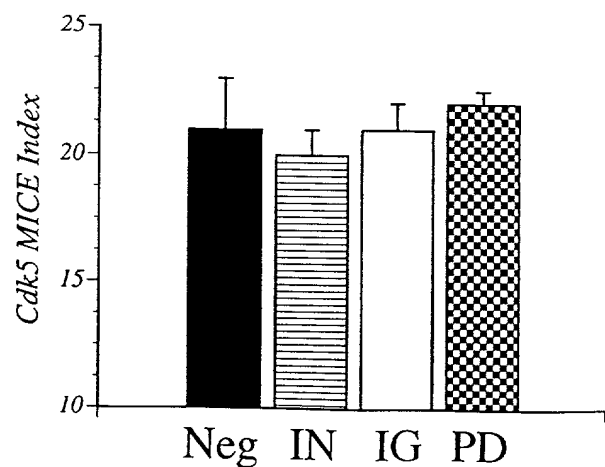


Fig.5

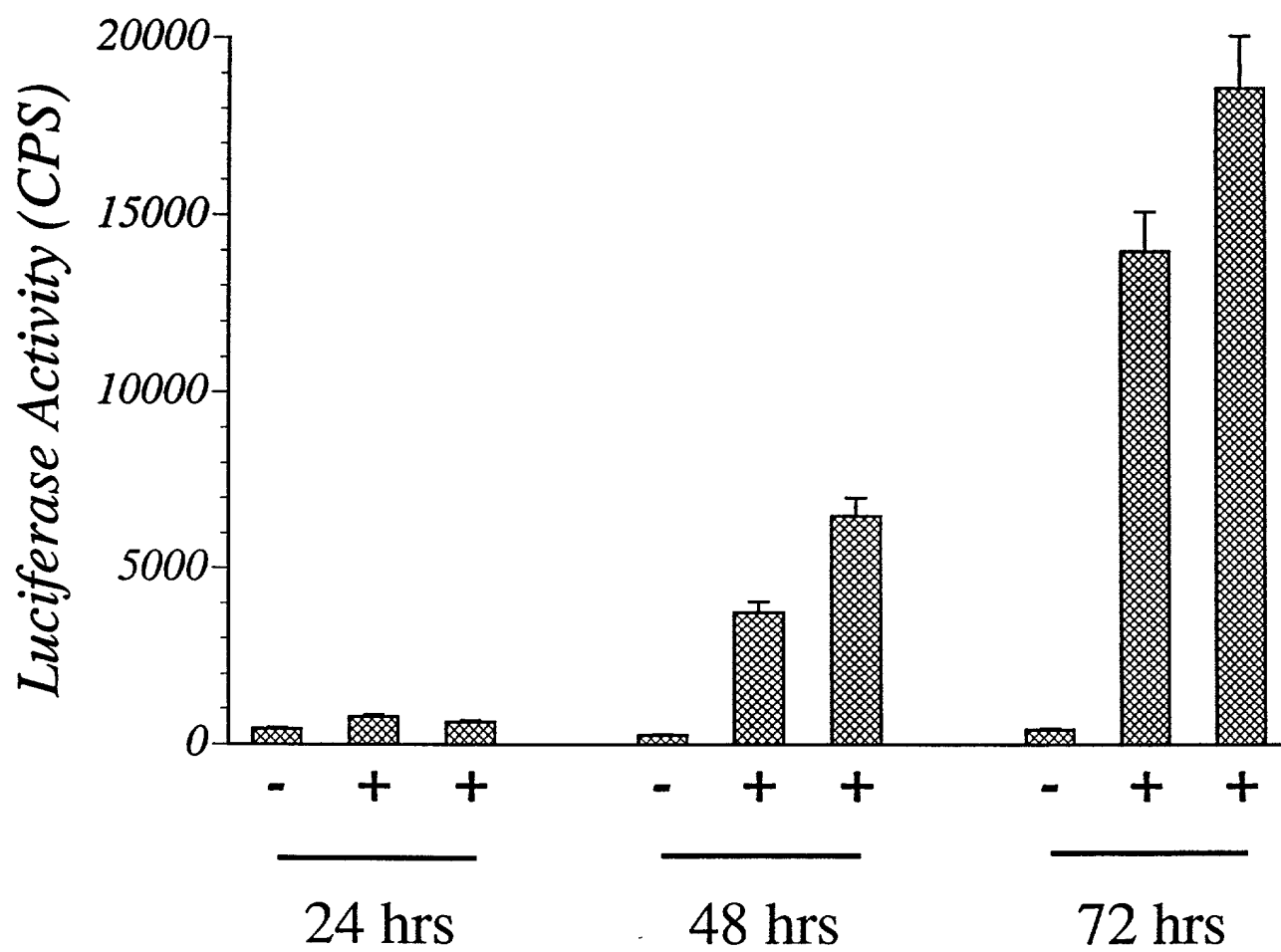


Fig. 6A

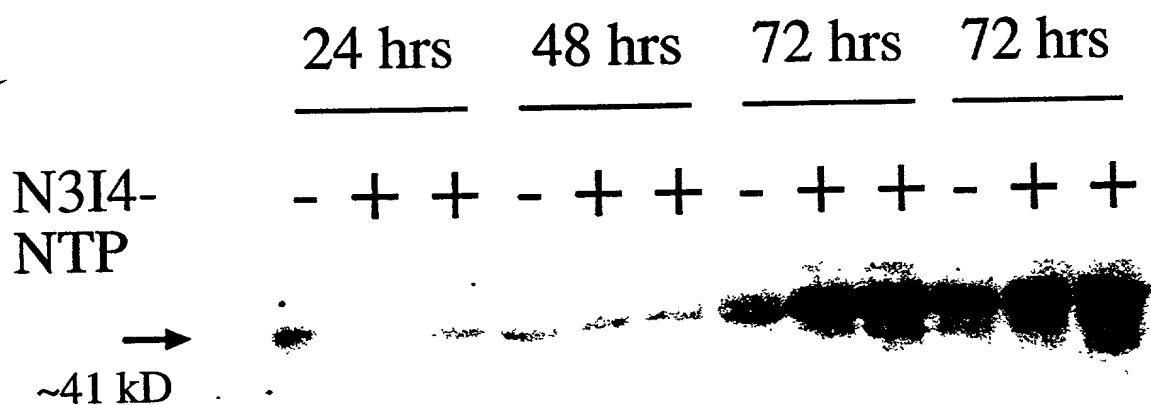
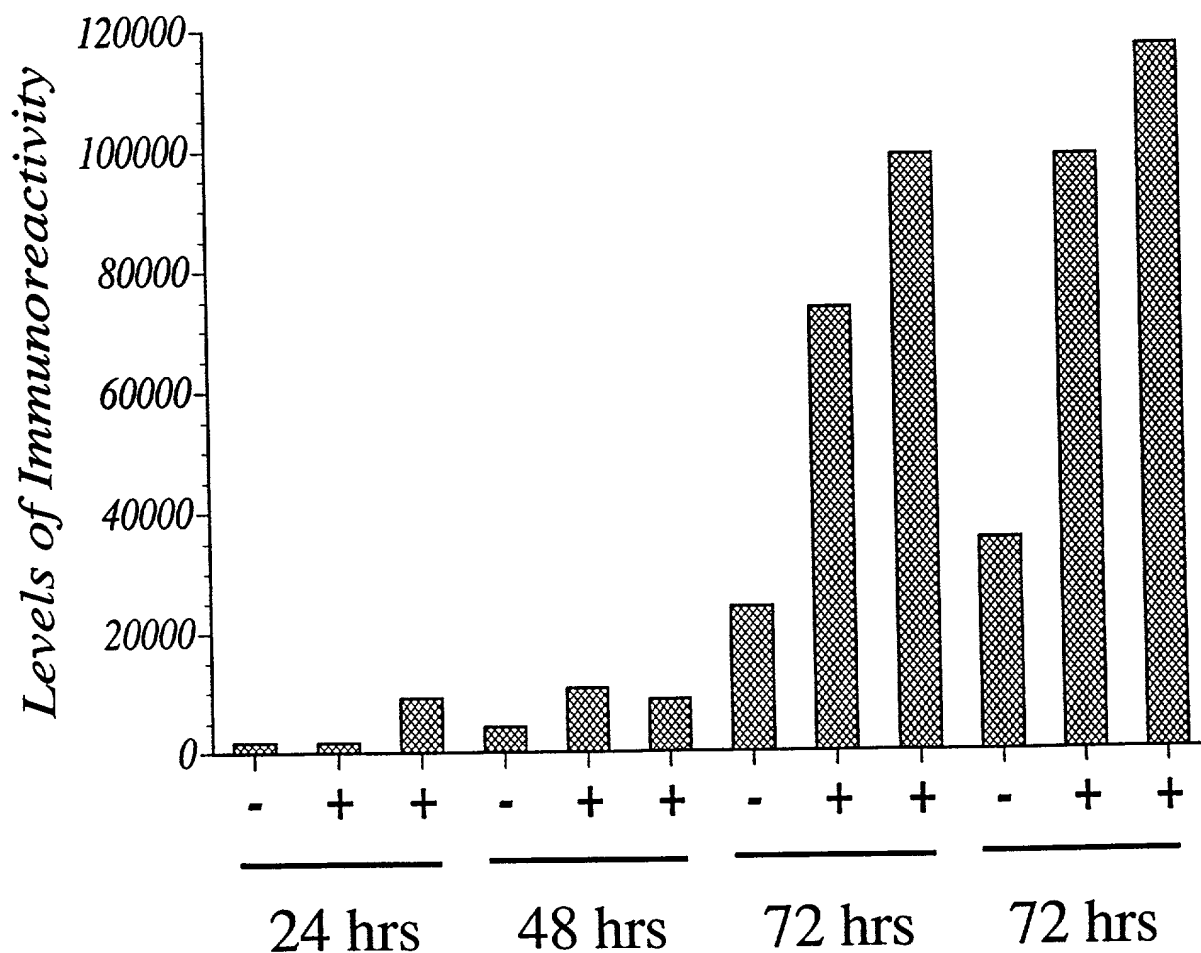
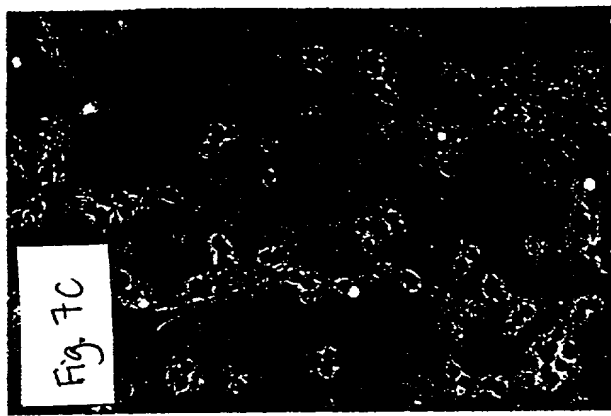
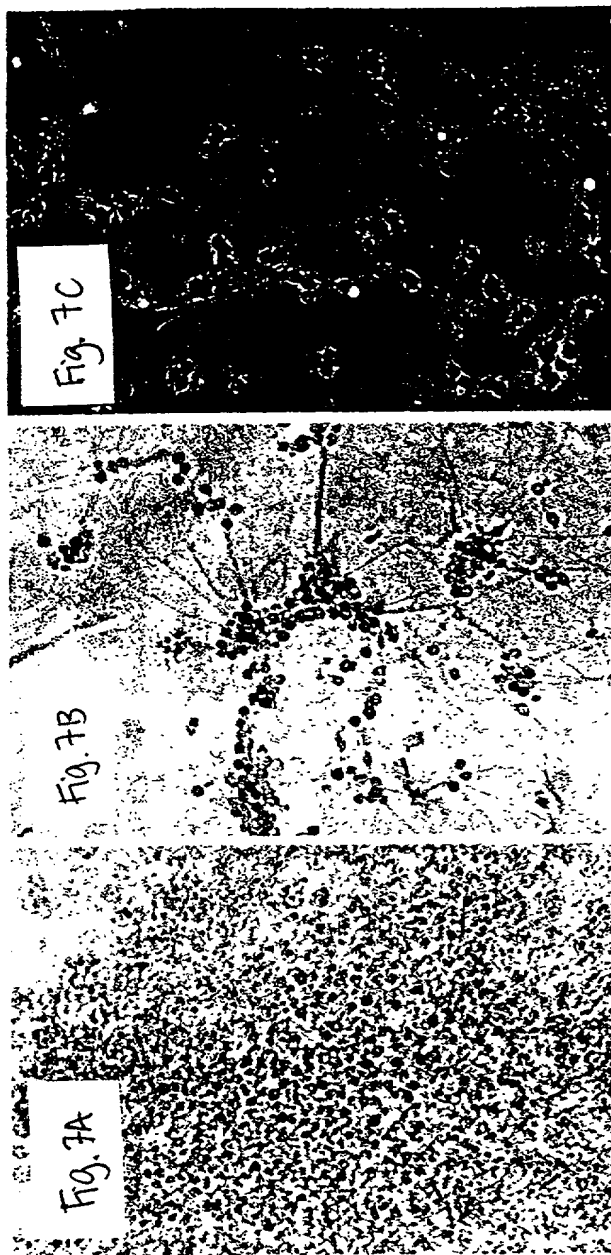


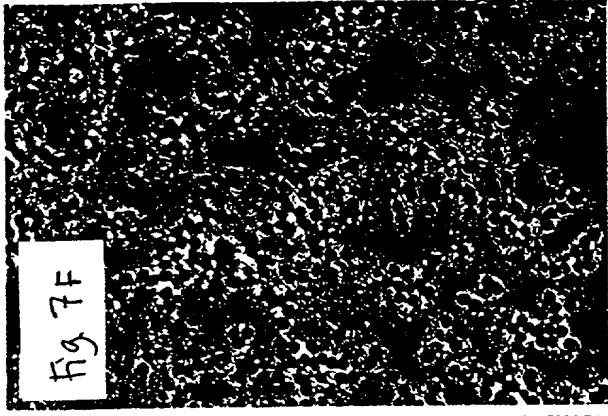
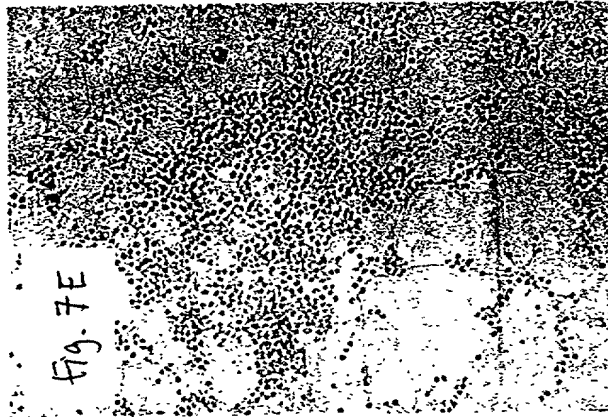
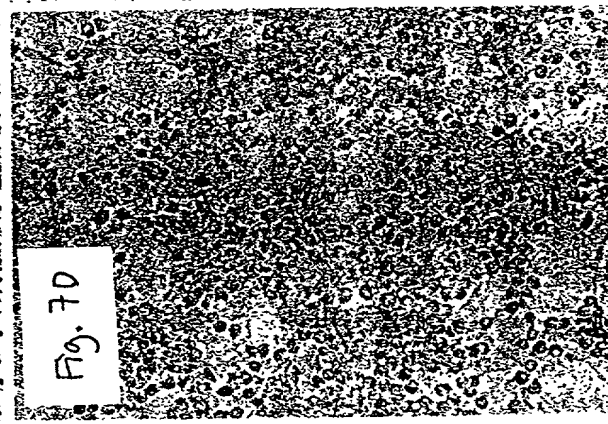
Fig. 6B



pAD7c-NTP



pLuc



24 hrs.-ICC

72 hrs.-ICC

72 hrs.-Phase

100 80 60 40 20 0

Fig. 8A

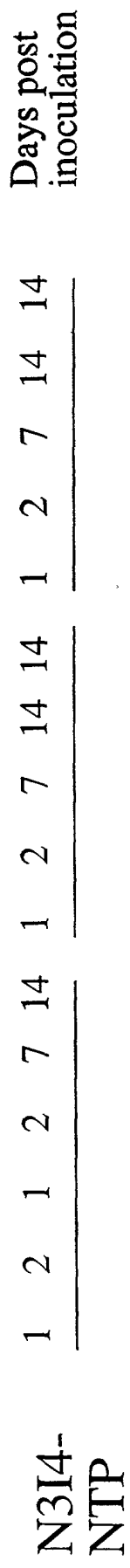
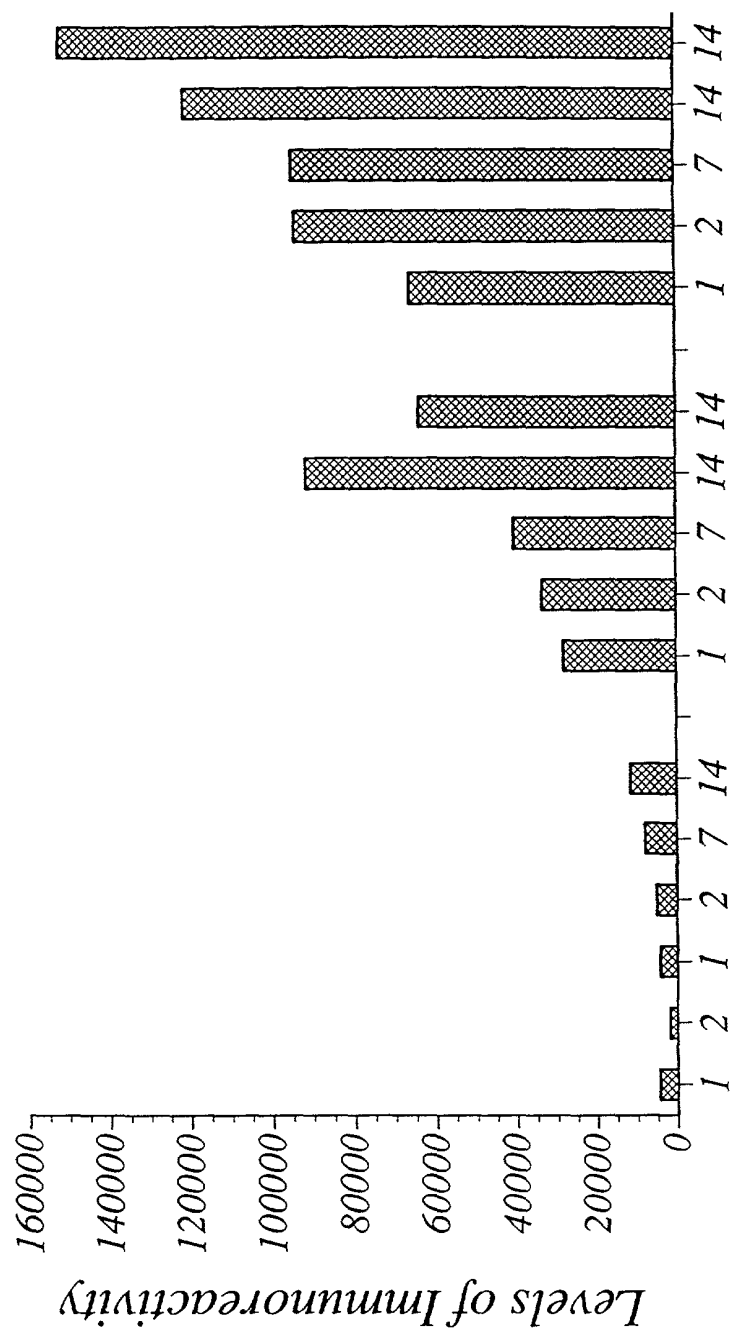


Fig. 8B



Days Post Unilateral Intracerebral Gene Transfer



Fig. 9A

Fig. 9B

Fig. 9C

Fig. 9D

Fig. 9B

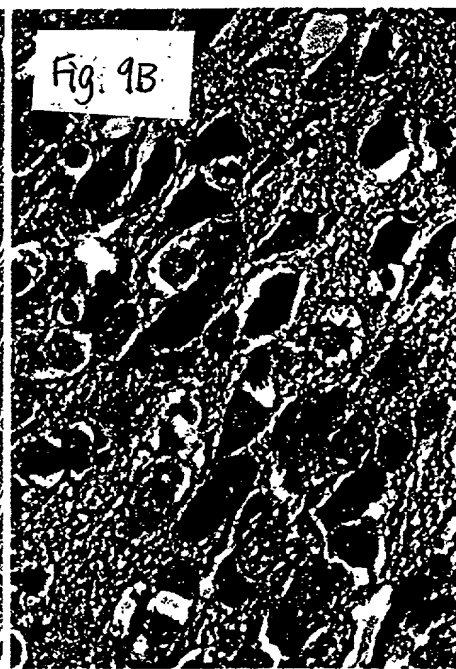
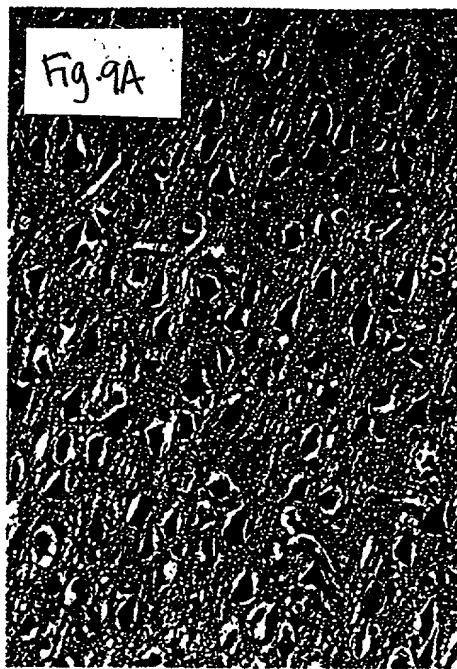


Fig. 9c

Fig. 9D

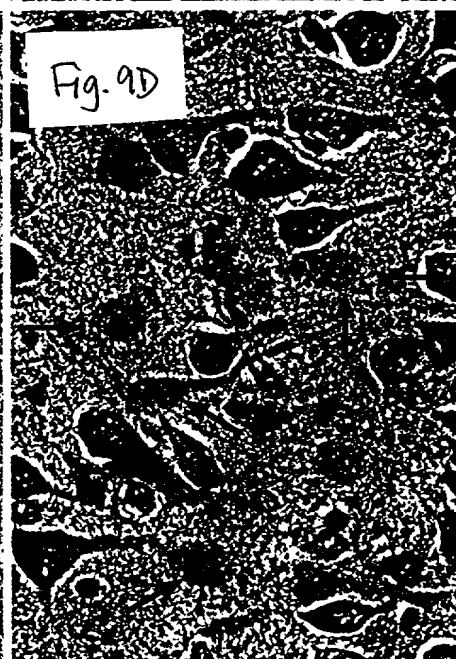
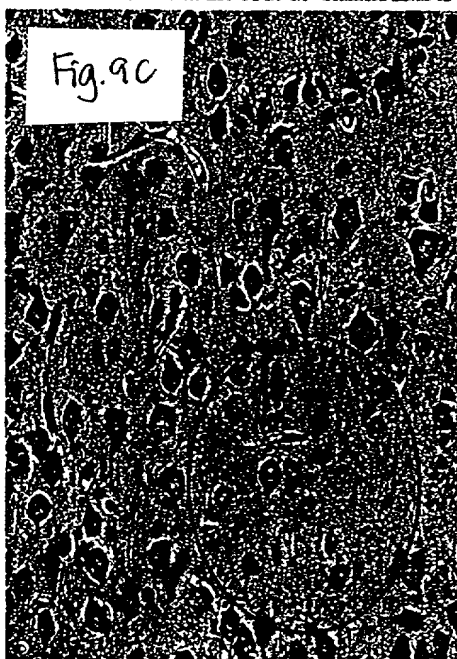




Fig. 10A

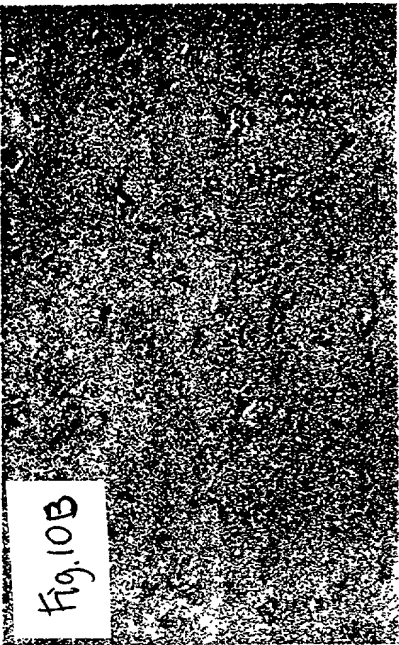


Fig. 10B



Fig. 10C

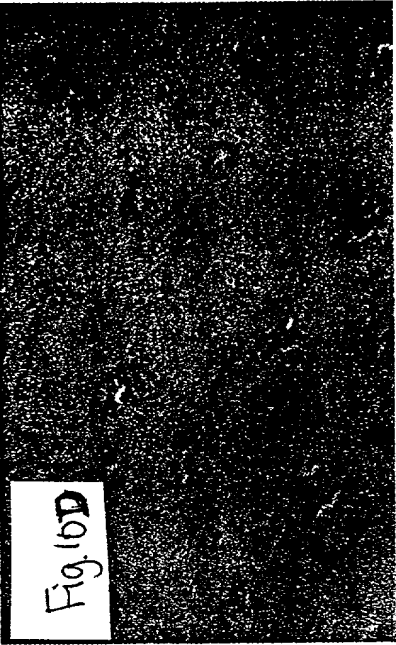
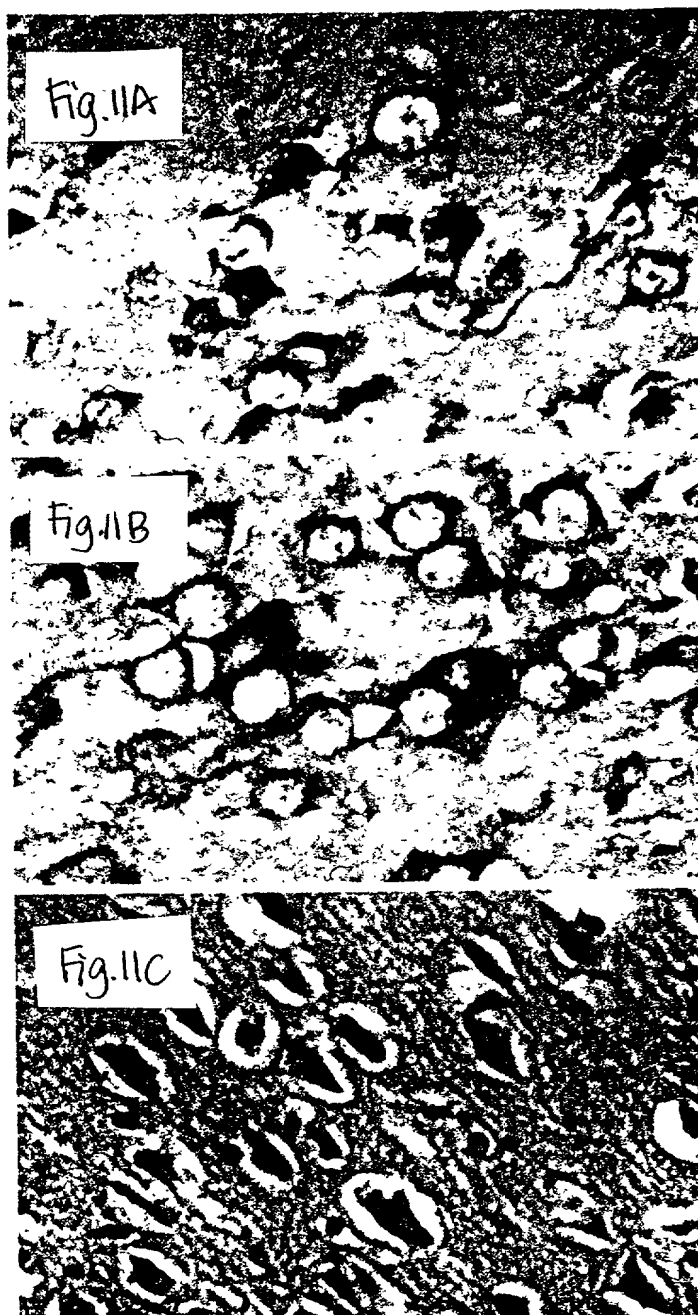


Fig. 10D

00072969-050404



60606562660



Fig. 12B

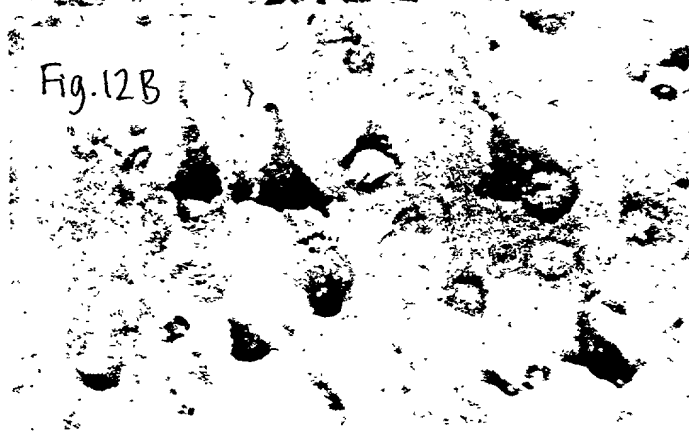
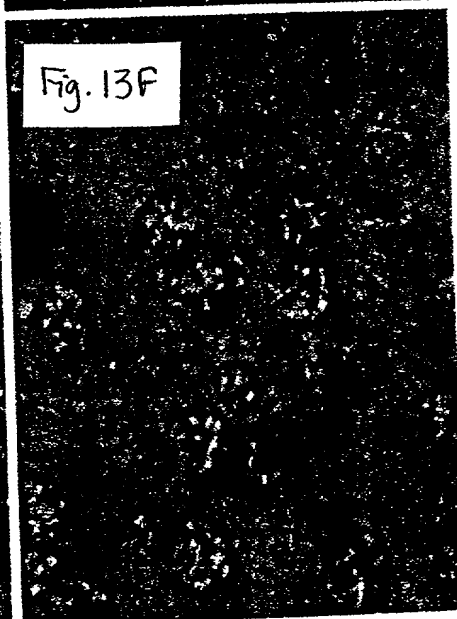
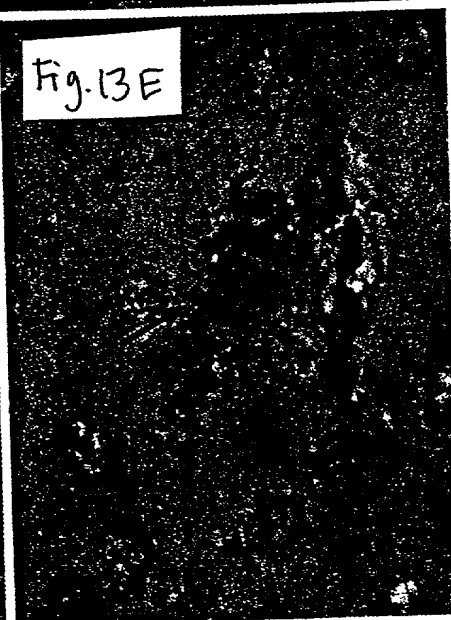
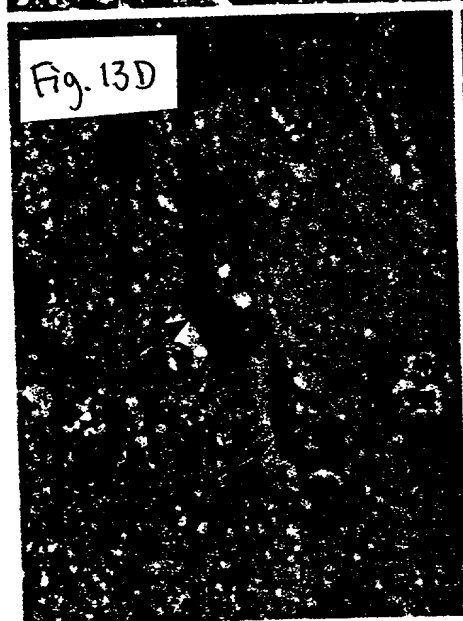
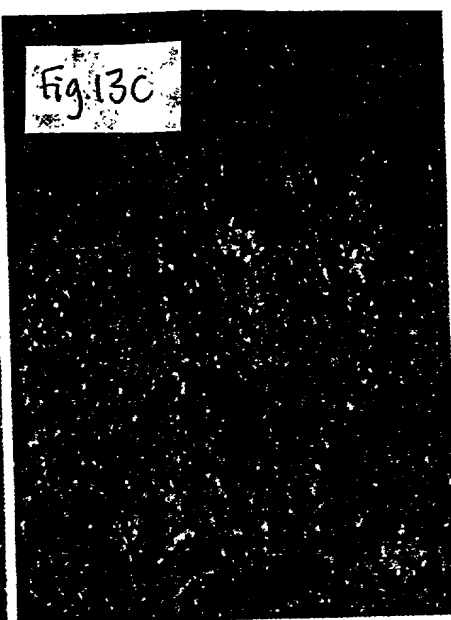
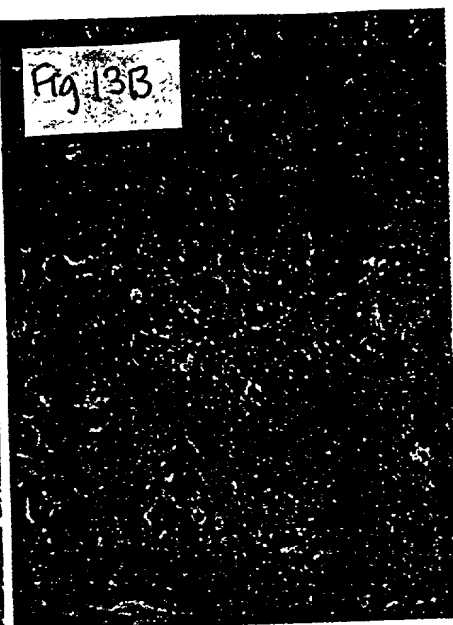
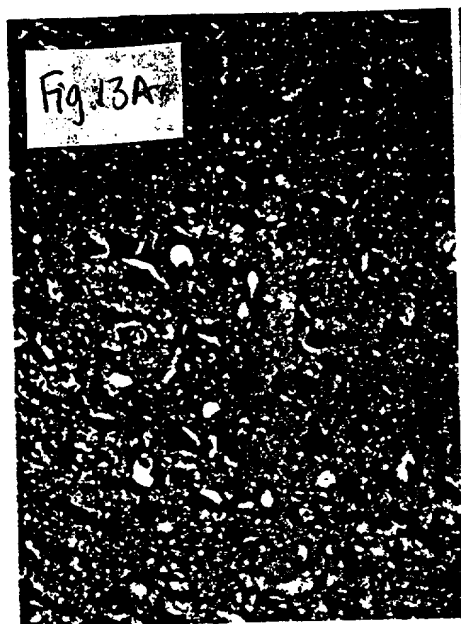
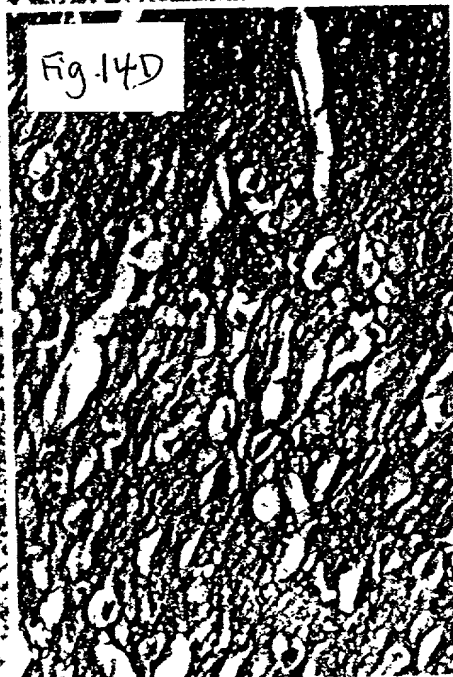
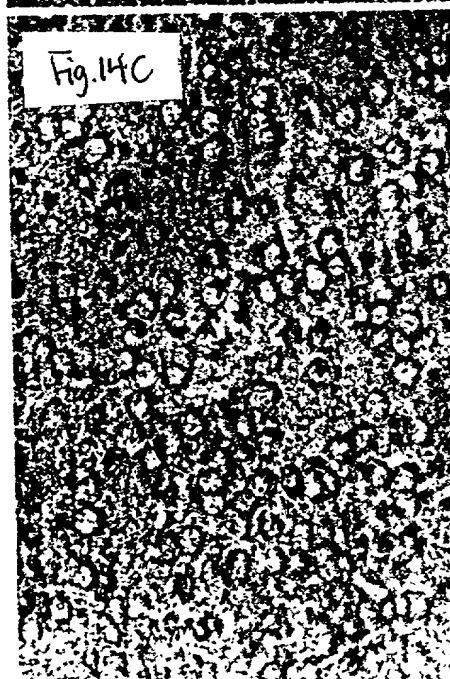
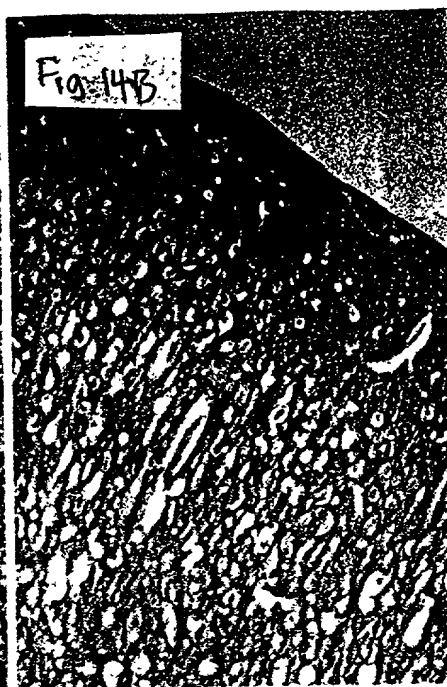
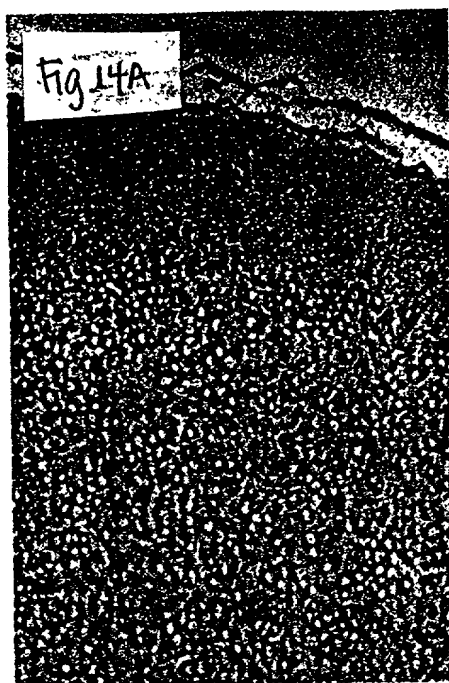


Fig. 12C



60600 8362260



[illegible]

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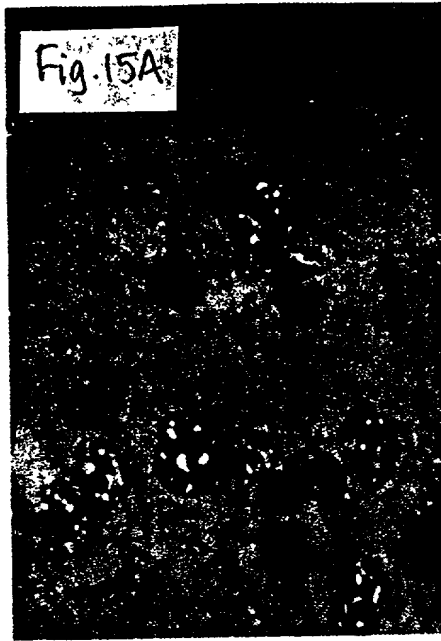


Fig. 15A

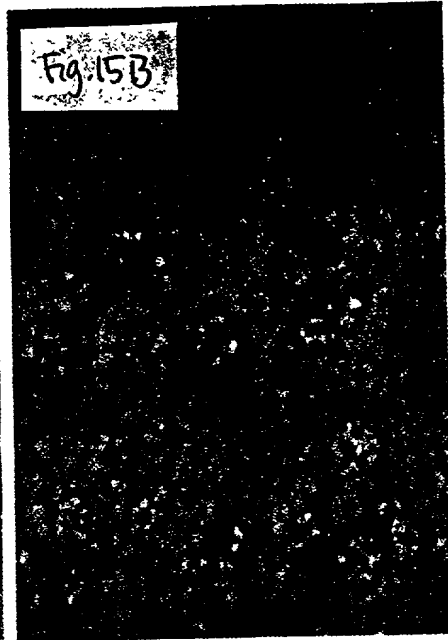


Fig. 15B

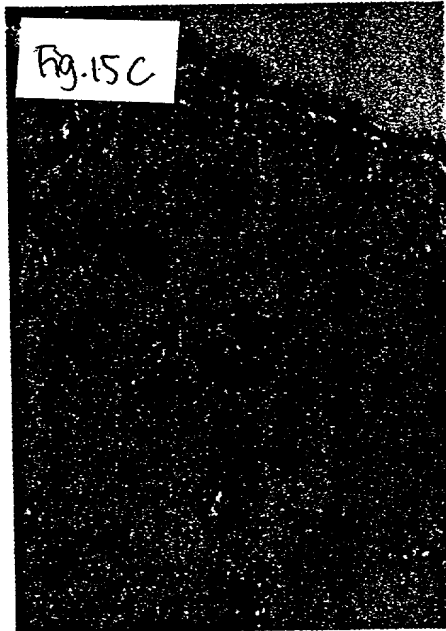


Fig. 15C

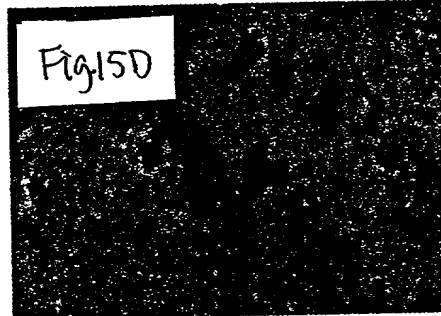


Fig. 15D

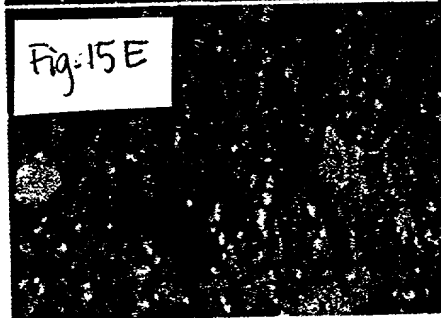
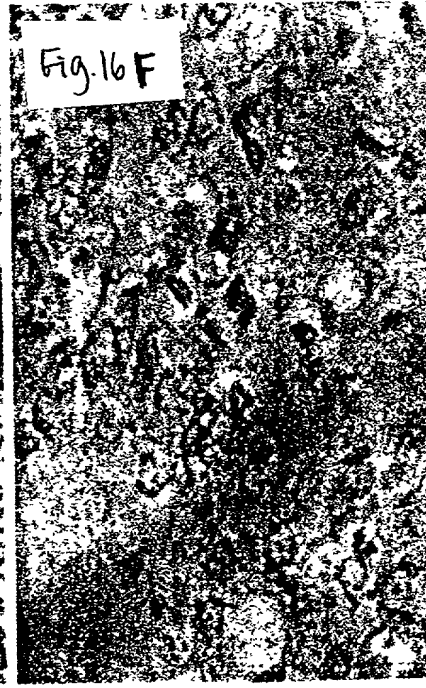
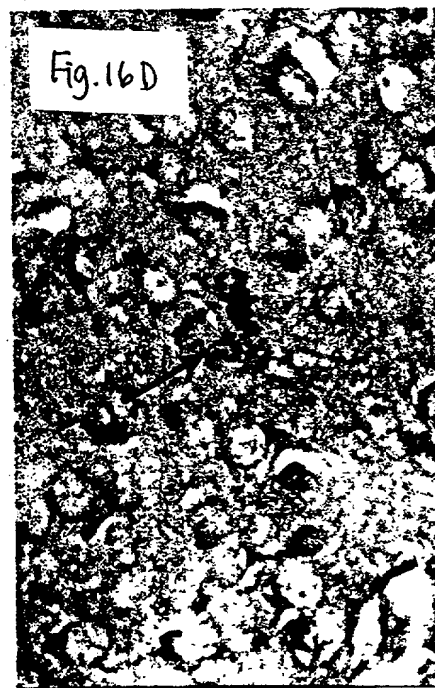
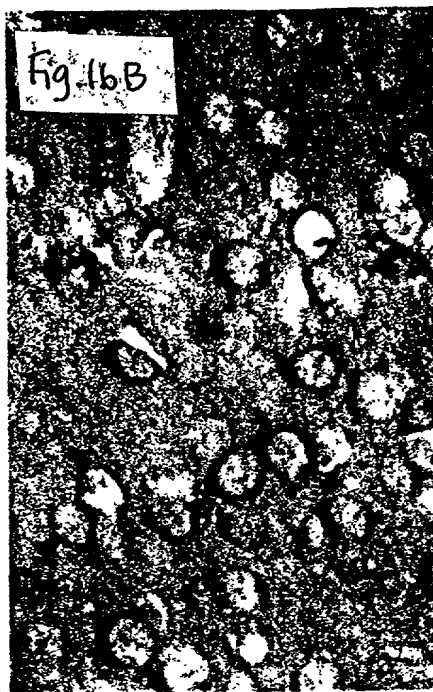
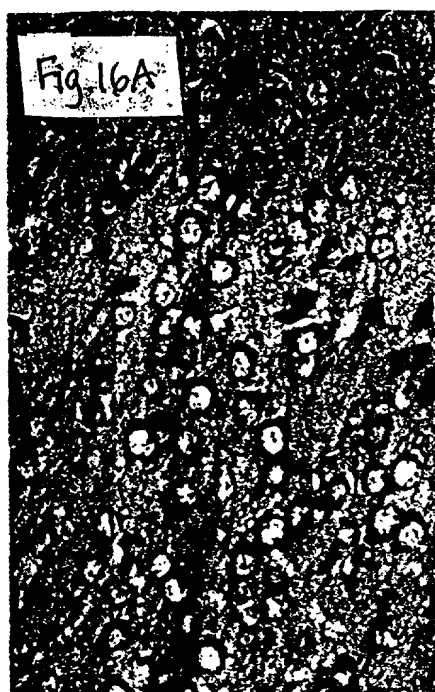


Fig. 15E

106090-89627660





A black and white micrograph showing a cell with a large, dark, circular nucleus. The nucleus has a lighter, speckled interior. The surrounding cytoplasm is granular and contains various smaller, dark, irregular structures. A white rectangular label in the top left corner contains the text "Fig. 17A".

Fig. 17B

Fig. 17C

Fig. 17D

Fig. 17D

09872968-060101

